

AGENDA BILL APPROVAL FORM

Agenda Subject:			Date:
Consultant Agreement AG-C	-255 Amendment No. 5		November 30, 2009
Department:	Attachments:		Budget Impact:
Public Works	Budget Status She	et, Map	\$ 0
Administrative Recommen	dation:		
City Council grant permission with INCA Engineers, Inc. for	n to enter into Amendmen	t No. 5 to Consultant Project No. C207A	t Agreement No. AG-C-255 – A Street NW Extension.
Background Summary:			
Street NW. Consultant work work for the 3,200 foot arterion Amendment #5 to INCA's Consultant was previously unaw "marginally viable" by the Completing the roadway Revising the contract pland the Muckleshoot Inc.	a includes the design, envi al extension. Consultant Agreement inclu- tigation plan report to refle- vailable for project use. The re reviewing agencies; and design through the Lyde ans and stormwater repor- tion Tribe to reduce wetla	des: ect changing the wetle he site initially planner and SHAG propert to address requests and impacts by decre	
The anticipated cost for this	ailable funds) is \$8.2 millio	on and will include a	combination of City, federal
grant funds, and street dela which are not included in the	y monies. Private Develor	per contributions incl	ude constructing roadways
W1207-4 A3.16.9, O4.9.1 C207A			
☐ Airport ☐ Hearing Examiner ☐ Human Services ☐ Park Board ☑	mmittees: OUNCIL COMMITTEES:] Finance] Municipal Serv.] Planning & CD]Public Works] Other	Reviewed by Depart Building Cemetery Finance Fire Human Resource Legal	☐ M&O ☐ Mayor ☐ Parks ☐ Planning
Action: Committee Approval: Council Approval: Referred to Tabled	□Yes □No □Yes □No □Until/	Call for Public Heari	ng/
Councilmember: Wagner	•	Staff: Dowdy	
Meeting Date: December	7, 2009	Item Number: V.0	D.1

BUDGET STATUS SHEET

Project No: C207A	Project Title: A Street NW Extension	
Project Manager: Bill Helbig		•
Initiation Date: 10/28/2002 Advertisement Date: Award Date:	 Consultant Agreement Permision to Advertise Contract Award Change Order Approval Contract Final Acceptance 	Date: 11/30/2009

The "Future Years" column indicates the projected amount to be requested in future budgets.

Funds Budgeted (Funds Available)

		Tulius Budgeted (Fullación Vallación)											
Funding 102 Fund - Unrestricted Streets 102 Fund - Grants (Federal) 102 Fund - PWTF Loan 102 Fund - Impact Fees Other	Prior Y			2009 2010				2011	Future Years		Total		
	\$ \$ \$ \$ \$ \$	589,960	\$ \$ \$ \$	- 1,480,000 - 370,000 500,000	\$ \$	- 4,463,000 - 180,000 -	\$ \$ \$ \$	- - - 216,000	\$ \$ \$ \$ \$ \$	- - - -	\$ \$ \$ \$	326,606 6,532,960 - 875,448 500,000	
Total	\$	1,026,014	\$	2,350,000	\$	4,643,000	\$	216,000	\$	•	\$	8,235,014	

Estimated Cost (Funds Needed)

Activity	Pı	rior Years		2009	09 2010 2011 Future Ye				re Years	 Total	
Design Engineering - City Costs	\$	161,936	\$	40,000	\$	56,500	\$	-	\$	-	\$ 258,436
Design Engineering - Consultant Costs	 \$	607,704	\$	225,000	\$	285,000	\$	-	\$	-	\$ 1,117,704
Property Acquisition & Relocation	s	251,804	\$	-	\$	3,226,000	\$	-	\$	-	\$ 3,477,804
Property Acquisition - Consultant Costs	s	4,570	\$	-	\$	175,000	\$	-	\$	-	\$ 179,570
Construction Estimate	s	, -	\$	-	\$	500,000	\$	4,500,000	\$	-	\$ 5,000,000
Project Contingency (12%)	s	_	\$	-	\$	75,000	\$	579,000	\$	-	\$ 654,000
Const. Engineering - City Costs	s	-	s	-	\$	15,000	\$	200,000	\$	-	\$ 215,000
Const. Engineering - Consultant Costs	\$	-	\$	-	\$	15,000	\$	200,000	\$	-	\$ 215,000
Total	\$	1,026,014	\$	265,000	\$	4,347,500	\$	5,479,000	\$		\$ 11,117,514

^{*} Funds and costs for developer completed portions of roadway not included.

102 Arterial Street Budget Status

	TOZ ATOTIAL GUIDO										
	Prior Years		2009 2010		2010	2011		Future Years		Total	
*102 Funds Budgeted ()	\$ (1,026,014)	\$	(2,350,000)	\$	(4,643,000)	\$	(216,000)	\$	-	\$	(8,235,014)
102 Funds Needed	\$ 1,026,014	\$	265,000	\$	4,347,500	\$	5,479,000	\$	-	\$	11,117,514
*102 Fund Project Contingency ()	s	\$	(2,085,000)	\$	(295,500)	\$	•	\$		\$	-
102 Funds Required	s -	\$		\$	-	\$	5,263,000	\$		\$	2,882,500

^{* (#)} in the Budget Status Sections indicates Money the City has available.

